25X1A

IN 31724

SECRET

Next.	TOR 09/2153Z JAN 69 JMP						
48pm²	S E C R E T 092132Z JAN 69 CITE 25X1A						
25X1A	PR IOR IT Y INFO 25X						
25X1A	IDEALIST						
25X1A	REF: IN 31783						
	1. THROUGH RESEARCH OF RECORDS AVAILABLE AT PROJ HQ, THE						
***·	FOLLOWING IS PROVIDED ON ARTICLE 384 LOST ON 21 JUNE 1966.						
25X1A ***	A. REF: (N/R) (21 JUNE 1966), THE FOLLOWING REAL TIME						
	BW REPORT IS SUBMITTED FOR CRITICAL PERIOD:						
-	0638:20.5 DC GEN OFF, RPM L75 PERCENT, AC GEN OFF,						
Year	AP DISENG						
. Agin	0638:21 NO CHANGE						
	0638:21.5 NO APPARENT CHANGE ALTHOUGH UNABLE						
Nedic 1	READOUT AP CHANNEL DUE QRM						
Allen-	0638/22 NO CHANGE (AP DISENG)						
	Ø638:22.5 NO CHANGE						
ē rmi ki [†]	Ø638:23 NO CHANGE						
amari:	0638:24 OIL PRESS LOW						
1	Ø628:26.5 HYDRO PRESS LOW						
**************************************	0638:31.5 HYDRO PRESS NORMAL						
	Ø638:36.5 COCKPIT PRESS ABOVE 35 M						

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NO FURTHER SIGNS RECEIVED. CURCUIT SECURED.

B. REF:

N/R (21 JUNE 1966). FOLLOWING PARA FROM

REF EXTRACTED FYI:

"NORMAL FLAMEOUT WOULD HAVE SHOWN EGT DECAY IN PROPER RELATION TO OTHER ENGINE RUNDOWN INFORMATION, HOWEVER, ABSENCE OF "EGT BELOW 500 DEG" SUPPORTS RAPID ENGINE RUNDOWN WITHOUT REPOSITIONING OR STOP-COCKING THROTTLE."

2. NO FURTHER INFO AVAILABLE IN ACCIDENT FOLDERS AT PROJ HQ OF A SIMILAR NATURE.

END OF MSG